





09732236-10700

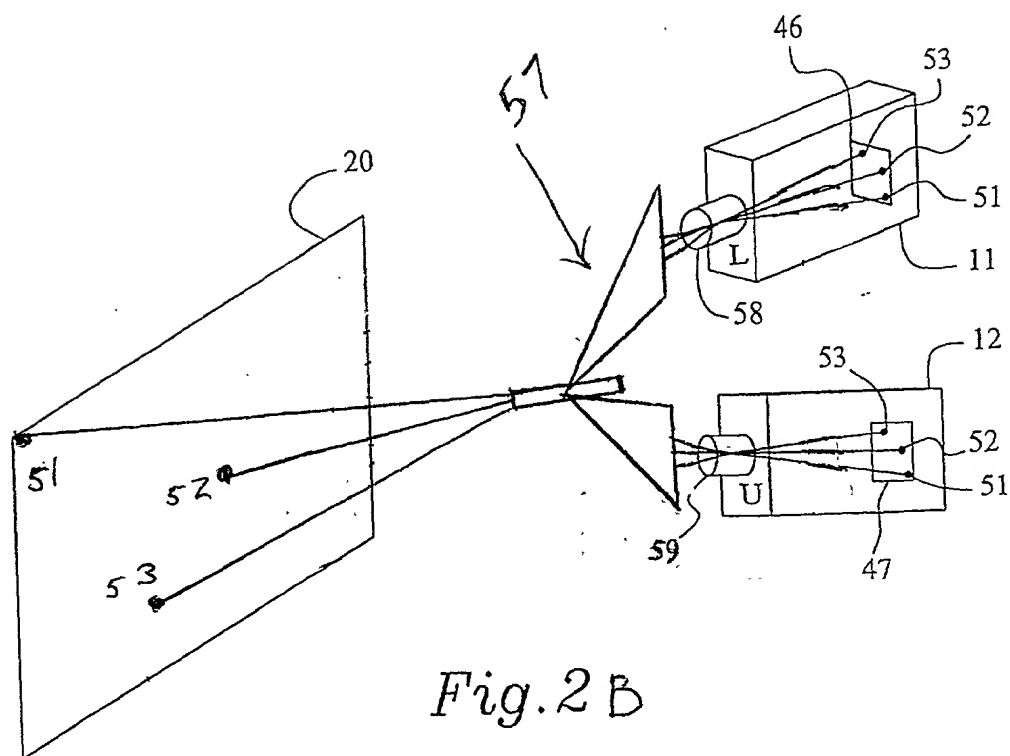


Fig. 2B

Fig. 4

Fig. 5

002021" 9E22E/60

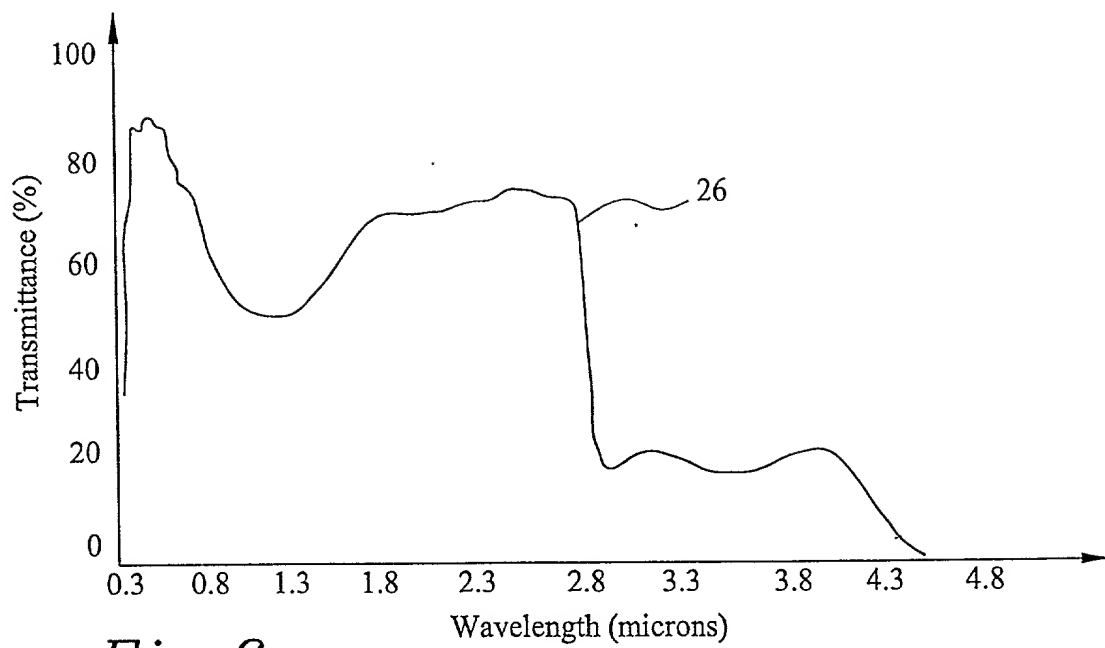


Fig. 6

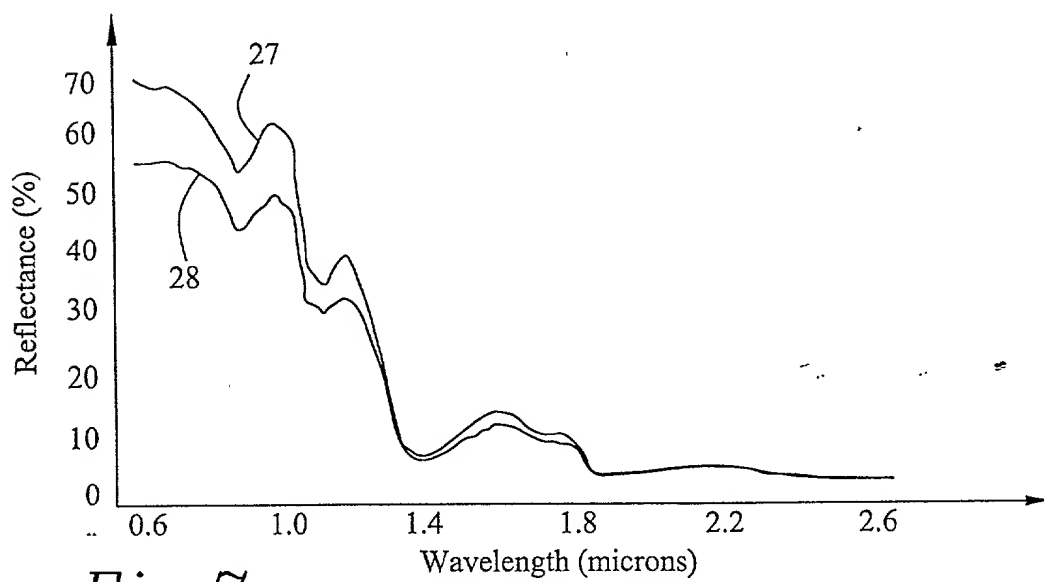


Fig. 7

00/021" 9222E/50

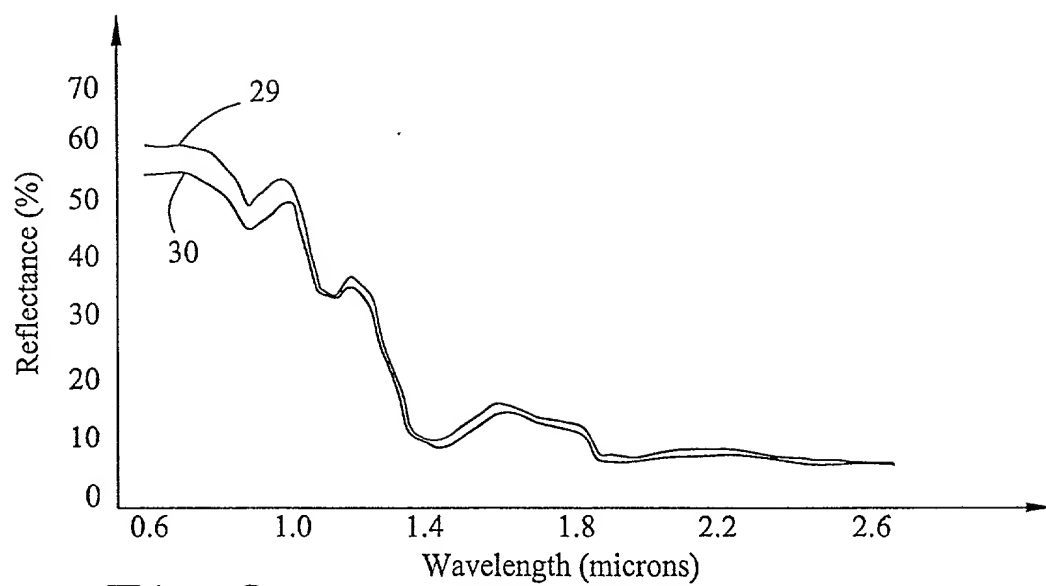


Fig. 8

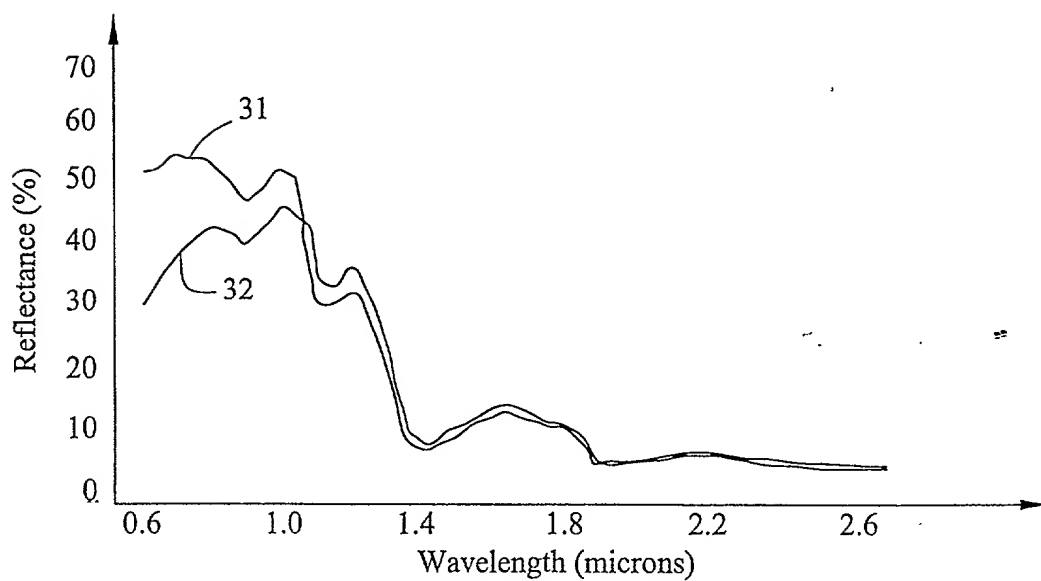
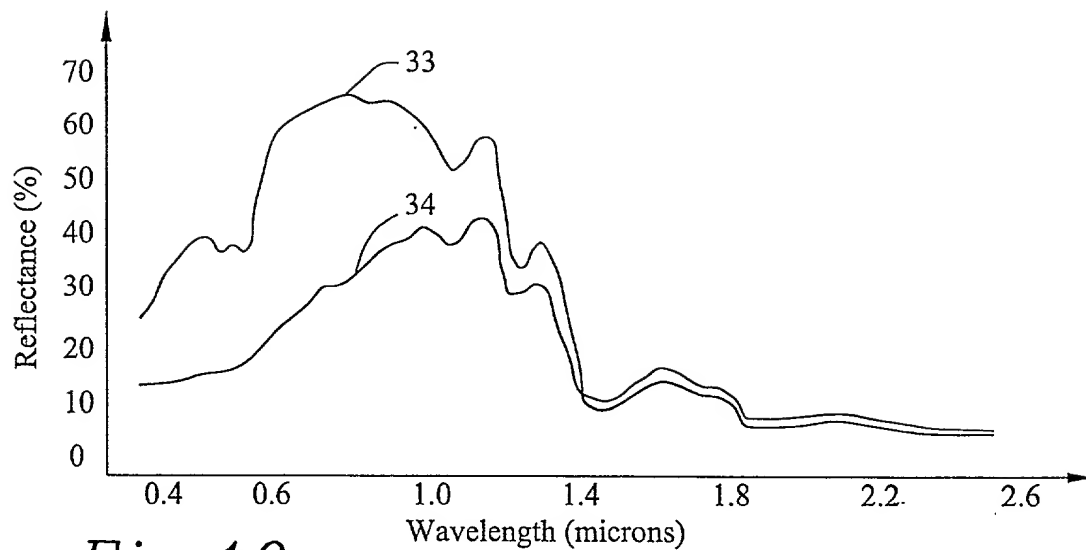
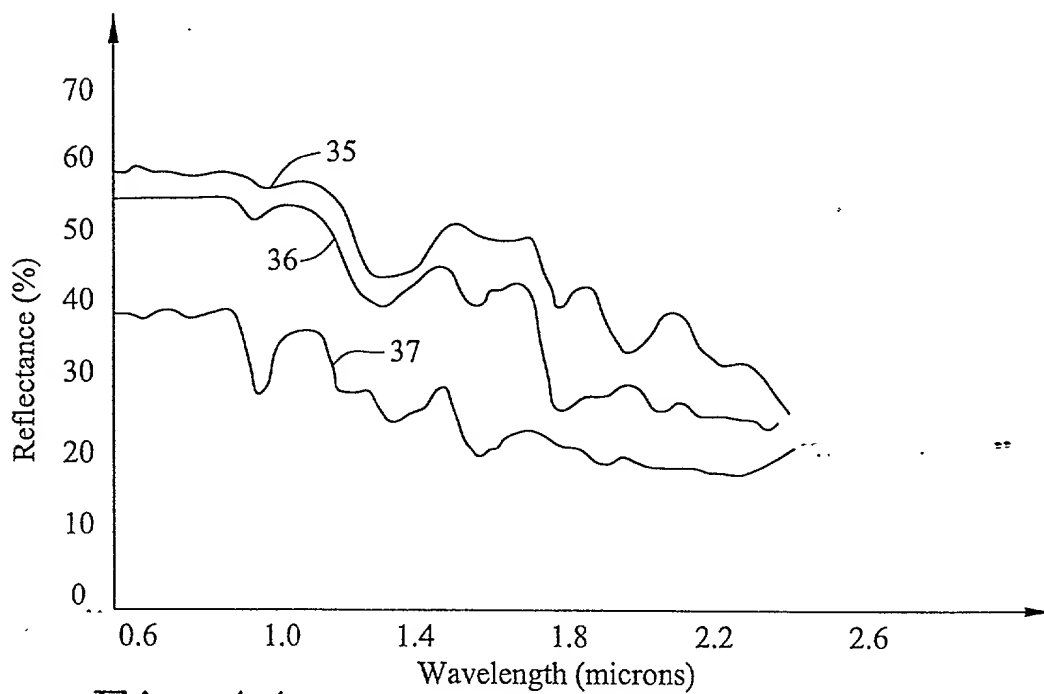


Fig. 9



*Fig. 10*



*Fig. 11*

Figure 1.2 is a line graph showing the reflectance spectrum of a thin film of ZnS on a glass substrate. The y-axis is labeled 'Reflectance (%)' and ranges from 0 to 90 in increments of 10. The x-axis is labeled 'Wavelength (microns)' and ranges from 0.6 to 2.6 in increments of 0.4. The curve starts at approximately 85% reflectance at 0.6 microns, remains relatively flat until about 1.0 microns, then shows a sharp dip to a minimum of about 5% at 1.4 microns. Following this, there is a broad peak reaching approximately 42% reflectance at 1.7 microns. A label '38' points to this peak. The reflectance then drops sharply to near 0% at 1.9 microns, followed by a small secondary peak of about 10% at 2.1 microns, before returning to near 0% at 2.4 microns.

*Fig. 13*



FIGURE 14A

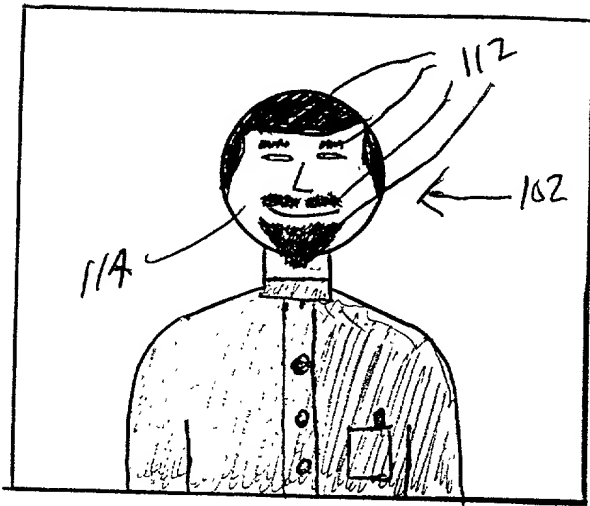


FIGURE 14B

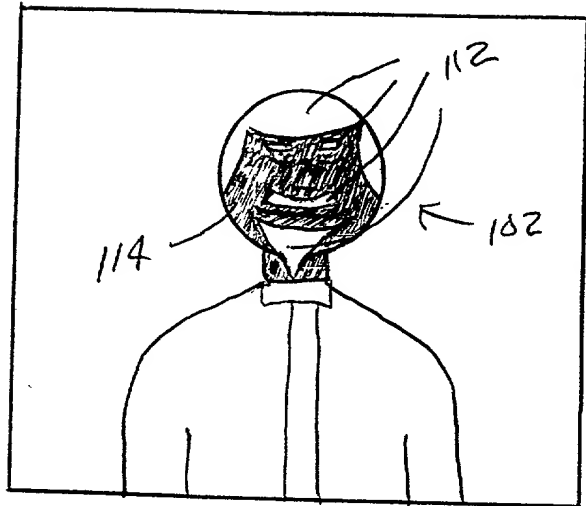


FIGURE 15A

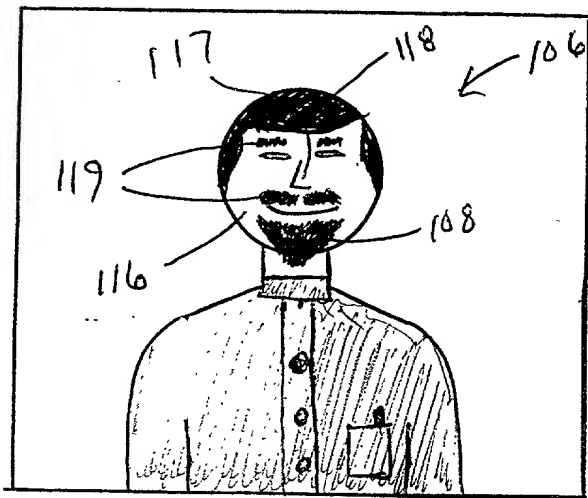
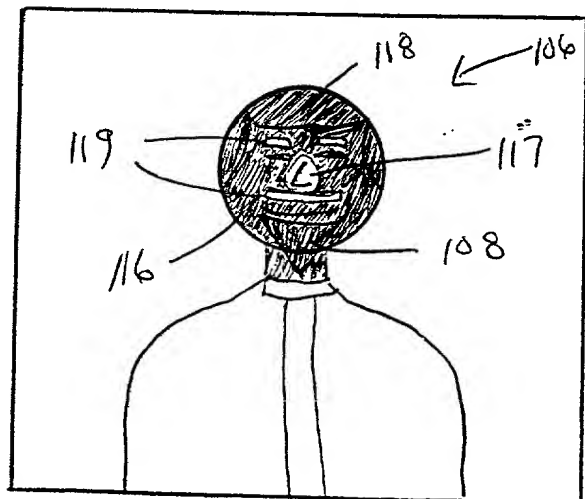


FIGURE 15B



00732235-120700

The diagram illustrates a power distribution system. A power source, represented by a circle with a central dot and labeled 140, is connected to a network of lines. A light bulb, labeled 136, and a switch, labeled 138, are connected in parallel. A fan, labeled 134, is connected in series with a computer system, labeled 132. The computer system includes a monitor, labeled 133, and a base unit, labeled 135. The entire system is labeled 130.

1

007027-962260

FIGURE 17

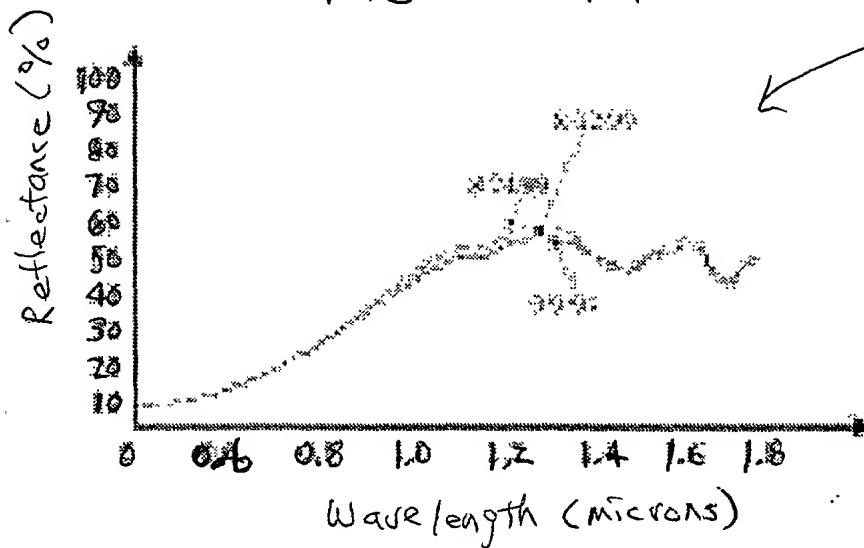


FIGURE 18

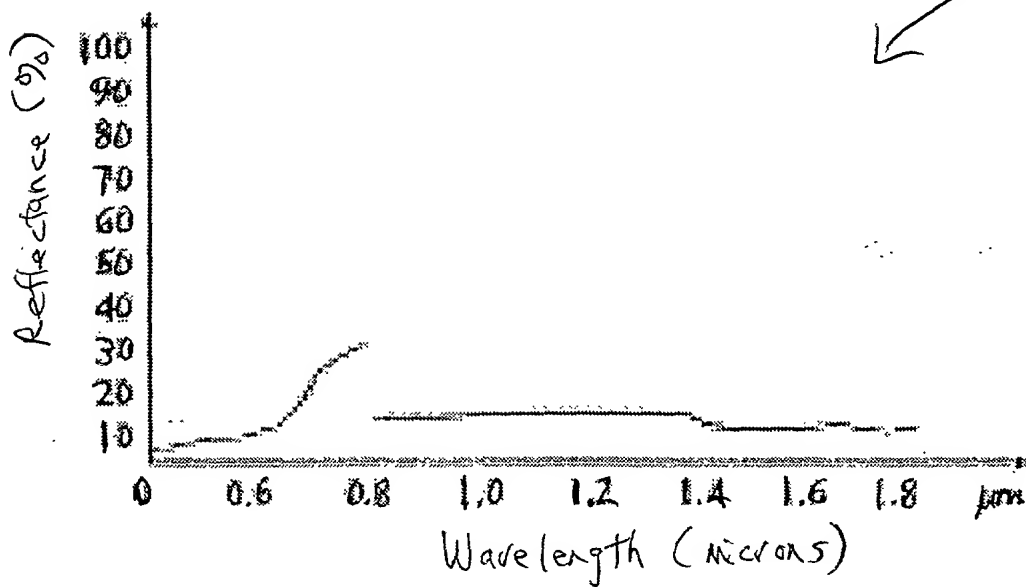




FIGURE 20

